#### ABOUT LAMP CHIMNEYS.

Where They Come From.
Nearly 5,000,000 of lamp chimneys are smashed every year in this city and at least 50,000,000 bits of glass are own into ash barrels, streets, alleys, gutters, sewers, etc. Yet people vent-ure out in thin-soled shoes, children in bare feet and horses without any pro-

Stranger still, one seldom hears of an accident arising from the presence of these bits of glass.

The street sanitary regulations of

the city fortunately do much toward obviating such accidents, and most of she broken and cracked chimneys are deposited in ash barrels and find their way to the dump, where they are gathered up by rag-pickers and sold to ers, who, in turn, sell the scraps, which are known as "cullet," to the glass works at 40 cents per 100

The dealers in chimneys dispose of their broken stock, which is about 5 per cent of that carried, in the same

The breakage of lamp chimneys represents the consumption of that article. The lamp-chimney business, therefore, is of considerable importance to the public.

There are innumerable styles of small and medium sized; long, short, round, flat and twisted; thin, thick, narrow, broad, square, globular, scalloped, colored, spotted, etc., from the baby chimney, 4 inches tall by 1 inch in diameter, to the great big fellow, 12 inches tall by 41 inches in diameter, used on the largest lamp in the market, which throws a 360-candle power light and costs from 15 cents to \$2 per dozen wholesale. They even manufacture combinations of chimney and globes, while every year brings into the market half a dozen or more of new styles of chimneys. Every new lamp requires a special chimney.

Nine-tenths of the chimneys made in this country are manufactured in Pittsburgh, while most of the baiance le at Steubenville, O., while 'a very few are made in the natural gas

The majority of small ones are im-Wherever the material in a lamp chimney is of greater cost than the labor the chimney is imported, and

All the shapes used in this country are of American design, but are manefactured abroad and brought here and sold at much less than they could be produced here. It is labor that figures in the cost of manufacture more

The odd shapes are all molded. while the ordinary shapes are blown and are made of lead glass and lime glass, both in this and the old country. There is a feature that the casual observer would not notice in selecting a lamp chimney with a square top. Two chimneys of almost identical appearance are placed side by side, one which commands a higher price. A close observation shows that the top and bottom of the one is rough, while the other is polished and smooth. The smooth one possesses double the durability of the rough one. The rough one is cutoff and cooled, while the other is polished. Only the quality of glass can be polished this

People make a great mistake in imagining that a heavy chimney is more durable than a thin one. This is not the fact. The thin chimney is far more durable because of its expansion and contraction being more regular.

The non-breakable chimney, which is made chiefly in Illinois, is nonbreakable in name more so than in reality, though it is much more durale than the ordinary chimney. The difference in the price however, does not warrant its purchase on the score of economy, hence very few are sold. The best grade of chimney is known as the pearl top, which is made like any other chimney, but while hot has a crimped ring welded to the top, while the ordinary crimped top is merely placed in a mold and shaped while hot.

These chimneys are much less liable to break than the others, and are considered well worth the one-third more in price. The great demand to-day is

There are also a great many chimneys now used on gas burners. On the shelves of a first-class lamp store can be found fifty separate and distinct styles of lamp chimneys, while every grocery in the country handles them, ostly the common grades.

The life of a lamp chimney is as uncertain us that of a man. An expensive one is as liable to break as soon as a cheap one, as there are many causes calculated to crack or shatter m other than a fall or contact with another body. A draught of air, a mp chimney, a splash of water or a high blaze will any of them terminate a chimney's usefulness in short order.

—Cincinnati Times-Star.

# He Was Excused.

"Excuse me," he said as he bit off the end of a cigar and held out his hand to secure a light from the other, the was smoking.

"Beg pardon."
"I said excuse me."

"Oh, certainly. Always willing to

And he took the fresh cigar, lighted it, threw his old stub away, and as he with the remark:

"Very good cigar, sir—very good. Of course I'll excuse you."—Detroit Free Press.

—Five young squirrels were found in the woods by an Indiana farmer, who took them home, where he placed them in care of the family cat. The latter, it appears, at once adopted them, and now the squirrels are desply attached

VENOMOUS SCORPIONS

There They Are Plentiful as Plies,

"If ever you should happen to go down into Lower Mexico," said L. T. Stanley, the electrician, "and should that your bed was set up on inverted tin pans as you have seen the four corners of corn cribs fixed to keep out the rats, and that the bed had a sheet stretched above it, running to a peak at the top like the roof of a house, don't say a word, but get right in and go to sleep. If you shouldn't go to sleep as soon as you get in, and should hear something drop on the sheet roof above you, and roll down the bed, lie still. By and by you hear the same drop roll and tumble, and it won't be long before it'll be drop, drop, drop, and roll, roll, roll, and plink, plink, plink on the floor. Don't get up; if you do you might think you were struck by lightning as soon as you put your foot on the floor, for the chances are that you would step on scorpion the first thing, and the pion has a stinger that he carries for nstant and effective use. Scorpior are just about as plenty there as flies are up here. They hide by day and attend to business at night. The scor-pion is a crab with a snake's tail, with spur on the end of it. It likes to get in bed with folks, and if it wasn't for the tin pans on the bed posts it would climb up and get in with you that way, and if the bed wasn't roofed with the sheet it would drop on you from the ceiling. When you get up in lamp chimneys on the market-large, the morning you will be apt to find a few quarts of dead scorpions lying on the floor in front of the bed. They all committed suicide. After trying

to get into bed with times, and being tumbled off the sheet every time, or stopped by the tin pans, they got mad, and their stingers in their heads and killed themselves. A scorpion will commit suicide on the slightest provocation. It has a temper as hot and as quick as kerosene on a kitchen fire. If one scorpion is passing by another one and happens to touch it, there's a fight at once, and two dead scorpions are the result. Put a hundred scorpions in an inclosure, and throw a little stick or piece of dirt among them, and the corpion that is nearest to where the stick or dirt falls will turn and dip his spar into his nearest neighbor, and in ess than two seconds the entire hundred will be mixed up in the fight. The way their stringers and claws and legs will fly is a sight to see. As long as there is one scorpion alive the fight goes on, for if one happens to survive the other ninety-nine he will pitch in and have it out with himself, and the

first thing he knows he is dead.

"It is a fact that scorpions, or alea ans, as the Mexicans call them, are at certain seasons of the year as numerous almost as flies. They are within the cracks of the walls, between the bricks of the tiles, on the floor, hiding inside your garments, darting everywhere with inconceivable rapidity, their tails, which hold the sting, ready to fly up with dangerous effect upo the slightest provocation. Turn a corner of a rug or table spread and you disturb a flourishing colony of them. Shake your shoes in the morning and out they flop. Throw your bath sponge into the water and half a dozen of them dart out of its cool depths, into which they had lain themselves away during the night. It is not often that long, but they sometimes show up with the formidable proportions of a fiveinch length, and all that it implies. There is a smaller variety than the mahogany scorpion. This one is yellow, and he is ten times more vicious and dangerous. It is at mid-day that the bite or sting of these venomous little pests is most feared, as the natives say it is then the most poisonous. The deserted old mines of Durango are simply scorpion hives, they having bred and increased there undisturbed for centuries. A few years ago the government took official notice of their deadly presence and placed bounty on them, which

paid on the presentation of scorpion's tail and sting at office of the government agent. Many natives carry a brass tube, and in cas of a bite from a scorpion it is pressed over the wound, on which it acts like the bleeding cup of the surgeon, and draws the poisoned blood out. A hol-low key has been used successfully in the same way. Victims of the yellow orpion's bite have been known to lie for days in convulsions, foaming at the mouth and with stomach and limbs swollen as in dropsy. Others suffer no worse consequences than they might from an ordinary bee sting. Brandy taken until stupefaction follows is a favorable remedy for scorpion bites in Mexico, ammonia is also given with good results. There is nothing the Mexican or Texan fears more than the yellow or black scorpion of Durango except the bloating rattlesnake of the Staked Plains, and that is probably the most deadly reptile of the American

## THE SOUNDING ROCKS.

continent."-N. Y. Sun.

A Natural Phenomenon Which Has Give to Many Legends. Not far from Dinan, on the banks of he Arguenon, one of those small torrential rivers which, in emptying into he sea, carve the coast of Brittany into ricious festoons, there is shown to the tourist a heap of grayish rocks known in the country under the name

of the "sounding stones of Guildo."

In the crystaline texture of these rocks and their slaty color we at once ecognize that variety of stone known in mineralogy by the name of amphib-ole (complex silicate of iron, mangaese and lime). These stones, which aside from their musical properties, possess no novelty, are situated in the midst of wonderful scenery. They occupy a small cove, that at rising tide is atirely covered, and which is overooked by a high bank, upon which tands the little village of Guildo,

the valley. It is clearly have been detached from the of rock of the same formation. They are huge boulders rolled and polished

The sounding-stones are three number. They are long prismatic blocks, lying side by side, at right angles with the shore, and because of their form, the inhabitants sometimes call them "the horses in the stable. The central stone more particularly exhibits the phenomenon. It is abo 20 feet in length, and 23 feet in circus ference, thus giving it an approximate reight of 165,000 pounds river side it ends in a sort of truncated spur. It is at this part that it is ary to strike it with an iron instrument, or, better, with a stone of the same nature. Near this spur there are observed three or four points that are well marked by the wear produced by the repeated blows of visitors. These are the points at which the maximum of sonorousness is obtained.

Under a blow the stone emits a very clear, silvery sound, similar to that which would be obtained by striking a arge bell with a mallet of soft wood. The more one approaches the other end, in continuing the blows, the deader the sound becomes. Near the top the totality seems to increase a little. Finally, at certain points, which must be nodes of vibration, merely a dull sound is obtained. If, while striking. one presses his ear against the other extremity of the rock, the sound heard measure as it dies out, the various har-monics are distinctly perceived. The turned my head to the right, and two other stones emit nothing more than a muffled sound. It is asserted that this is due to the fact that they have been disturbed by the action of and the two other men who had not the sea. In fact, it is to be noted that have been disturbed by the action of the musical stone rests through a few points only upon the pebbles that support it, while the two others are now We examined all the surrounding

size and the height of the pitch. At thoughts. He was a game man. the end of the cove we more particu- had been tested over and over. larly remarked a horizontal stratum vided into fragments, forming, as it stones gave clearly the perfect major chord. While watching our researches with curiosity, a boy of the locality exclaimed now and then, previous to our experiments: "Will sound!"
"Won't sound!" and, accustomed to make the singular stones speak, he soon showed us how, at the first glance, it was possible to recognize the usical stones. The rocks, in fact,

exhibit two very different aspects. Those of a silvery gray, with a very fine texture, all render, even when broken, a very pure sound. Those of darker color and blotched with brown, through an excess of iron, ar

s if exfoliated, and emit no sound. These sounding rocks have mor than once furnished their contingen to the already rich legendary of the Breton country. We were struck by one of these legends. It is the story of a tailor (hump-backed, of course). sisted in completing the round of the fairies of Guildo, who were disconsolate over being in unequal numbers. e from the depths of the earth fortunate tailor's wishes, and begun in the first place by ridding him of his hump. Then comes the usual counterpart: The artful and scoffing miller of the valley of the Arguenon wished to imitate the tailor, and succeeded only in making the fairles hostile. They avenged themselves on him by ridding themselves, at his expense, of the tailor's hump, which took up its perch the miller's shoulders .- N. Y. Ledger.

### DIED OF GRIEF.

A Circus Horse Lett Behind the Carav Expires of a Broken Heart The emotional life of the horse is re markable. There are instances on record where the death of the hors has been traced directly to grief. One instance is called to mind which occurred more than twenty years ago. A circus had been performing in the little town of Unionville, Pa., when one of the trained horses sprained one of his legs so that he could not travel. He was taken to the hotel and put in a box-stall. The leg was bandaged and he was made as comfortable as possible. He ate his food and was apparently contented until about midnight, when the circus began moving out of town. Then he became restless and tramped and whinnied.

As the caravan moved past the hote he seemed to realize that he was being deserted, and his anxiety and distress became pitiful. He would stand with his ears pricked in an attitude of intense listening, and then as his care caught the sounds of retiring wagons caught the sounds of retiring wagons he would rush, as best he could with side of two hours is dead. -N. Y. Sun. his injured leg, from one side of the stall to the other, pushing at the door with his nose and making every effort to escape. The stableman, who was a stranger to him, tried to soothe him, but to no purpose. He would not be comforted. Long after all sounds of the circus had ceased his agitation continued. The sweat poured from him in streams and he quivered in every

part of his body. Finally the stableman went to the house, woke up the proprietor and told him he believed the horse would die if some of the circus horses were not brought back to keep him company. At about daylight the propriefor mounted a horse and rode after the circus. He overtook it ten or twelve miles away, and the groom who had charge of the injured horse returned with him. When they reached the stable the horse was dead. The stableman said that he remained for nearly an hour perfectly still, and with every ense apparently strained to the ut-nost tension, and then, without makstrained to the utWORSE THAN THE STAKE

he Wig Tarantula and the Montal Tortu We had camped down on the plains of Texas one noon to boil a cup of cofse and get a bite to eat, and while Private Malone was getting the coffee ready three or four of the mer stretched out for a quarter of an hour's sleep. There were seven of us, United States dragoons, searching for some horses which had broken away, and 'Big George," as we called him, who was a sergeant, was in com-mand. I was very wide awake, hav-ing caught sight of a snake moving off as we came up, and as the sergeant lay on his back, his face sheltered from the sun, I looked him over and admired his proportions. He was a man who stood exactly six feet tall in his stockings, weighed 218 pounds, and it was no trick at all for take two of the strongest men in the regiment and hold them at arm's ength or dance them about like pup-

It might have been ten minutes after he lay down that I suddenly caught sight of a tarantula on his breast-the largest and most horrible-looking specimen I ever saw, and I lived for seven years among them. The ser geant had on the regulation cavalry jacket, and it was buttoned all the way up. He lay on the broad of his back, arms down beside him, and I had no sooner caught sight of the big spider than I saw that the man's eye's which I could see under his red handis extraordinarily intense, and, in kerchief, were open. He saw the turned my head to the right, and Malony, who stood upright at the fire, was looking at the sergeant, with face as white as snow. I turned to the left

Not one of us dared move. Should we do so the spider might spring away partially sunk in the subjacent earth. in alarm' but the chances were that he would bite before doing so. I was only stones, and found several that gave a foot away from the sergeant's feet very varied sounds, without there seem- and on a line with his face, and I could ing to be any relation between their look into his eyes and read his never in such a manner. How would partially buried in the shore and di- he stand the ordeal? The spider had a curiosity regarding the brass buttons were, something like the gigantic keys on the jacket. He hovered over the of a prehistoric plano. Three of these fifth one from the top for three or four minutes. I read in the sergeant's eyes surprise, repugnance and calculation. I carefully watched the muscles of his face. He might as well have been dead for all the movement I could de-

Now the spider moves up a button now back two. Those shining metals are a new sight to him. As he moves down I read relief in the sergeant's eyes. As he moves up again I read anxiety. Not a finger moves. His chest heaves as regularly as the beats of a clock.

Now the spider moves up to the second button from the top and shakes himself nervously. He is right under the sergeant's clean-shaved chin, and not over a foot from his eyes. Now fear comes to the man's eyes, and I see beads of perspiration start out on his big, red hands. He has been hemmed in by Indians, chased by who, one fine evening, obligingly as- hungry wolves, lost on the trackless plains without losing his nerve. It is going now. The spider shakes itself and the look of fear gives place to one As a reward, the fairles taught him to of terror. We know, and the ser-"sound the stone" in making a wish. geant knows, that the insect is anyou see one of the mahogany-hued At the call of the mysterious bell there gered, and that its next move will be

> The coffee is boiling over into the fire, and two or three of the horses are looking at us in an interrogative way, as if puzzled at our attitudes. I fairly ache to shout-to spring up-to do something; but I dare not move a

> Flash! The great spider jumps into the center of the handkerchief spread over the sergeant's face and glides here and there in wonderment. The ergeant's eyes express hope. The orrible thing may leap from his face to the earth. No! It crawls slowly down to the lower edge of the hand kerchief, and the sergeant's eyes speak horror and desperation, and his hands are as wet as if plunged into a bucket of water. Now the spider crawls off the handkerchief onto the sergeant's chin, and for thirty seconds is entirely

motionless. The man is doomed. His eyes tell me so. His soul is sick with horror, but what nerve to hold himself down and take the chances! Not one man in a million could do it. Not a muscle moves; not the slightest change in the heave of the breast. He is in more torture than the man at the stake, but his nerve is not broken.

The spider suddenly shakes itself, inflicts its bite, and is gone like a flash springing clear over one of the other nen. Then, with a scream of despair the sergeant springs up, eyes full of terror and face distorted, and goes rushing away on foot over the plains We saddle up and pursue, but he dodges, turns and twists about, and it is an hour before we can catch him.

### Outwitting An Arab Sheikh.

This old Sheikh demanded to be and was fed, and finally hinted, with unpleasant positiveness, that we had too many tents, and, as one would add greatly to his comfort, he thought we could make the rest of the journey without a dining tent. This was blow to poor Dragoman Talhamy's outwitted, and, after deliberate con sideration of the plan, he offered to buy the tent of the Sheikh. So with great glee he told us of his bargain. The tent had cost him seventy-live dol lars, and he bought it back from the Sheikh for a yard and a half of rope two cakes of soap, two empty tin cans and a box of matches; and we contin ued to eat in comfort.—Mrs. Elizabeth W. Brooks, in Christian Union.

THE CHEAPEST FOOD

aking Milk, and Wool, and Flock, Every dairyman knows that green grass is the cheapest as well as the best food that can be used for producing milk. Most persons prefer butter and cheese that are made while cows feed entirely on sweet and tender grasses. They think that they have a nore agreeable flavor. Grass is so much cheaper than any other food given to cows that dairying can no be profitably carried on outside of a good grazing district. England, Holland and Denmark are the best dairy countries in the world chiefly for th eason that climate and soil are well adapted to the growth of grass In parts of the world where the rainfall is limited to a few months in the year, the grass eases to grow during the dry se when the supply of milk immediately falls off. The Northern States have great advantages over the Southern ones in the production of milk, for the simple reason that they produce more and better grasses. Cows will give milk if they are fed on dried forage plants and grain, but it is not likely that it will sell for enough to pay for

the food consumed. Every sheep-raiser knows that green grass is the cheapest food for producng wool. The best grazing district are the most favored ones for the production of wool. There is much profit on that part of the fleece that grows while sheep are in the pasture, but very little, if any, in the part that grows while sheep are kept in pens and ed on food that has been harvested. Hay and grain will make wool, but the chances are that it will not sell for enough to pay for the food that the sheep have consumed.

Grass is the cheapest as well as the best food for producing flesh on cattle, sheep and horses. Most farmers are aware of this fact, but in practice they appear to forget it. They keep these nimals in poor or closely-fed pastures during the summer, where they gain but very little. On the approach of cold weather they remove them to stables or yards and give them all they will eat. The fall and early part of winter are the times when most farmers expect to put their stock in good condition for market. They spend the entire season of warm weather in raising crops to feed the animals after the cold weather commences. They neglect them in the summer, but seek to make amends for it by giving them most excelent attention during the winter. Cows, steer and young cattle that fared poorly in the pasture now fare sumptuously in the stable. They receive hay from the mow and corn from the crib. Young horses have the mangers full of cured timothy cut, and their boxes are supplied with thrashed oats.

The best time to make flesh is while the grass is growing. It is then sweet and tender, and animals will derive more benefit from it than they will after it has attained a larger growth and has been cut, cured and put in stock. Green grass is as valuable for making flesh and fat as for making milk and wool. The farmers who know the best pastures make beef, mutton and horse flesh at the smallest cost. The aim to add to the weight of their ani mals while the grass grows and the weather is comfortable. They do not keen their pastures overstocked If protracted drought occurs they cut grass in meadows, oats or corn, and feed them to their stock. They aim to in contact with stagnant air, so that have their animals in prime condition | the moisture can not evawill be the animals on which they will make the most money. Next to them in profit will be those that will require out a small amount of corn and hay Both lots can be disposed of before the snow falls. When this is done there is a great saving in stable room, labor and food. -Christian at Work.

Don't Do It. The man who goes about his barr with a pipe or cigar is recommended to take out an insurance policy at once from one of the old line companies We recommend the old line companies in such case, for two reasons: First, such carelessness should be made to pay as high as possible for its fun, and econd, such a man ought not to impose upon his neighbors who form the pasis of the farmers mutual companies. We saw a man not long ago smoking while he was currying his horse in the stable. He said he had done it for years and had not had a fire yet. It is possible that a man might smoke in a powder mill for years without causing an explosion, but he would be a very reckless man who should attempt it. It needs but a spark among hay or straw to burn down a barn with the probable loss of all there is in it. Never do any thing which is likely to cause a fire. If a fire in the barn does occur, there is one thing that is well to remember. Horses are frightened 'out of their wits" by fire. You can not lead a horse from a burning barn in the ordinary way. The best way is to blindfold the animal. This may be done by throwing a coat or blanket The ends of all timber, and especially over the head.—Western Rural.

The following conclusions may

nade from the New York station's well-conceived series of potato experi-1. Little or nothing was gained by using cut potatoes for seed, over whole

tubers of the same weight. 2. Seed tubers badly sprouted yielded about eight and a half per cent. less than unsprouted ones.

3. The earliness of the crop was no influenced by exposing the tubers to light and warmth before planting. 4. The yield was materially reduc removing the seed end of the plant-

Fertilizer placed below the seed may be slightly preferable to fertilizer placed above it. The fact was not clear-

—A new occupation for a woman is that of superintendent of a visiting list. She arranges names in alphabe

HOME AND FARM.

-The same food, without variati ald not be given to poultry for aderable length of time.

they are fed and watered at the regu-tar hours they will pay all the better for the trouble.

-Study to feed the plant, not to ake the soil rich, if profit is the object. Farmers should never overlook the fact that the object of agriculture is to make crops grow rather than to enrich the soil

-It is wrong to cut a slit in a hog's snout. The hog should be able to root. When kept on the ground all of the time and fed a variety of food, hogs do not root. When they do they ought to. -Farm Journal.

-One of the heaviest things on earth is a sheet of paper after it has been transformed into a farm mortgage; it always takes a strong man and his whole family several years to lift it, and often it can't be lifted at all.

-It requires more experience and good judgment to cure clover cheaply and nicely than to cure timothy; but it is better hay when you get it, for most purposes, and it leaves the land in far better condition for the following crops.-Rural New Yorker. -Beef Cakes: Chop cold chips

beef roast, or cold steak, two cold onions, a bit of carrot, a quarter of a turnip, one cupful of potato and one of meat; moisten with cold soup, gravy, or hot water salted and peppered. Mold into cakes with the hands and brown in a well-greased spider.

-Apple Ginger: Make a sirup of four pounds of granulated sugar and a pint of water in which cook very slowly four pounds of finely-chopped tart apples, peeled and cored, and two ounges of green ginger. Add the grated rind of four lemons. Take it off the stove when it looks clear .-Good Housekeeping.

-Tomato Toast: Take fresh anned tomato, stew and season with salt, pepper and cream, with a little flour stirred to a paste in small portion of the cream before adding to the rest, then toast slices of bread, spread them with butter, and spread on the tomato while hot and serve immediately.

-Stock may he kept in too close tables. There is not so much danger of this as the summer comes on as there is in the winter when every crevice is closed to keep out the cold There is more danger from bad odors now, however, than in the cold of winter, and there should be a free circulation of air to carry away any odor that may be injurious to the stock or

-If the meadows are rough and unroductive, the heroic treatment will e found best. Plow, replow, level, clear off all stone and stumps, fertilize and re-seed, using some clover, which witl disappear in about two years. By this method plant food will be set free at the surface and brought from the subsoil by the clover roots, there will be enough available fertility in the surface soil to produce many abundant harvests.

#### SCIENCE OF DRY ROT. to Wood That Is Liable to Damp Safe from

Prof. Bidlake, Rhode Island, reports

s follows on dry rot in lumber: No

boards, and so dry them. Be

being in contact with the air, be

Darkness assists the develop fungus; whatever increases

ure of the wood and stagnant air

wood which is liable to damp, or has at any time absorbed moisture and is THE TARANTELLA. nated by the Greeks dry rot. Any impervious substance In the lower part of the Hotel applied to wood which is not thor-Tramontano, at Sorrento, is a room oughly dry tends to engender decay. where, whenever the proprietor calls o as floor covered with kamptulicon and for them, a number of Sorrentino men laid over brick arching before the latand women come in their picturesque ter was dry, cement dado to wood parcostumes, and to the sound of pipe tition, the water expeled from the dado in seiting and absorbed by the wood imbrel, guitar, mandoline (the ancient lute), castagnettes, etc., foot had no means of evaporation. Woodmost prettily and vivaciously this curiwork coated with a paint or tar before ous dance, which has come down from thoroughly dry and well seasoned is the old Greek days. liable to decay, as the moisture is im-Pliny the Elder wrote of it, and deprisoned. Skirtings and wall paneling scribed it most fully. In his day it are very subject to dry rot, and eswas called "the dance of Gades" pecially window-backs, for the space (Cadiz), because it had been brought etween the wood-work and the wal to great perfection in that city on the is occupied by stagnant air; the former Atlantic; but he says it was imported bsorbs moisture from the wall, espeinto Gades by the Greeks, who, you remember, had large settlements around the whole of the Mediterranean cially if it has been fixed before the wall was dry after building, and the shores, and far up the Atlantic coast in Hispania and Lusitania. The paint or varnish prevents the moisture from evaporating into the room Skirtings thus form excelent channels tarantella in Spain is to-day called for the spread of the fungus. Plaster the "fandango," and so it is in Portueems to be sufficiently porous to allow gal, in Brazil, and in all Spanish

the evaporation of water through it; America. Curiously enough, the first hence probably the space between ceiltime that I ever heard fandango airs ing and floor is not so frequently atolayed was on a summer night in the tacked, if also the floor boards do not Plaza of Cadiz. But in no part of fit very accurately and no oilcloth Spain or Portugal, or Latin Americ covers the floor. Plowed and tongue will you see the fandango, or taranloors are disadvantageous in certain tella danced as in Sorrento. It is there in its perfection, and it is not merely dancing that you have, but space occupied by damp air, as they allow no air to pass between the they also sing the popular Neapolitan airs, for the dancers are singers, as may appear sound externally and many of your readers will testify who be rotten within, for the outside neard them at the Italian Exhibition n London last year. One of them-a drier than the interior. It is well to falegname (a carpenter)—played most exquisitely on the mandoline. I think saw and reverse all large scantling. that I never heard the air "Il Pescaof large beams, should be free, for it tore" from "Lucretia Borgia" n is through the ends that moisture sweetly and touchingly rendered than by this little carpenter on his man-doline. The leader, whose name is chiefly evaporates. They should on no account be embedded in mortar. Inferior and ill-seasoned timber is Neapolitano. is, as I was informed by evidently to be avoided. Whatever the head waiter of the Tramontano, a insures dampness and lack of evapora-tion is conducive to dry rot, that is to hair-dresser of Sorrento-a local "bar-ber of Seville." The other guitar playsay, dampness arising from the soil, dampness arising from the walls, eser, Antonio, is also a good compe of music; the little young fellow, who ecially if the damp-proof course has danced so capriolacally—to coin a been omitted, dampness arising from the use of salt-sand and dampness word-is an olive-wood cutter, and the other male members of the corps are arising from drying of mortar and cement. Stagnation of air resulting nechanics in various callings; while the women dancers or silk weavers, of, from air-grids getting blocked with as married, keepers of their own houses. The tallest woman, and one dirt or being purposely blocked through ignorance. Stagnation may of the most graceful of the dancers, is exist under a floor, although there are the wife of the little mandolinis grids in the opposite walls, for it is difficult to induce the air to move in a horizontal direction without some spe-cial means of suction. Corners of stag-nant air are to be guarded against. I forgot to say that in addition to the

ento should fail to see and hear tarantella-dancers. A collection taken at the close of the performa and all are supposed to contribute at least two france each.—Paris Con American Register.

PITH AND POINT.

-He is young enough who has

—Biessings are usually celibates. Troubles marry and replenish the sarth.—Burlington Free Press. -Womer must have their wills

while they live, because they make none when they die. — Douglas Jerrold. -Men are responsible for sin, but not for infirmity. Infirmities are the mistakes which men make on their way to knowledge.—Beecher.

-There are no persons more solicitous about the preservation of rank than those who have no rank at all.— -Only by labor can thought be ma

healthy, and only by thought can labor be made happy, and the two can not be separated with impunity.

—Don't be afraid of wild boys and

girls; they often grow up to be the very best men and women. Wildness is not victousness.—Herbert Spencer. -Right actions for the future are the

best explanations or apologies for wrong ones in the past; the best evi-dence of regret for them that we can offer or the world receive.—Edwards. -He who gives another an oppor-

tunity to do good by soliciting from

him some act of goodness, has really done a favor to the latter which the latter may turn to his own benefit by doing the good act.-N. Y. Independ--Mental ability and acquirement physical strength, personal capability,

pecuniary possession—whatever it is, we do well to keep something in hand -something not squandered abroad and strewn on the surface. -Once a Week. -The man who is busy working

doesn't have time to read up on the subject of capital and labor, and the man who puts in his time reading on that subject doesn't have time to work. That's why no one reaches a complete comprehension of the difficulty. -Merchant Traveler. -If a fool knows a secret, he tells it

pecause he is a fool; if a knave knows one, he tells it whenever it is his interest to tell it. But women and young men are very apt to tell what secrets they know from the vanity of having been trusted. Trust none of these whenever you can help it.—Chester--Women famed for their valor, their

skill in politics or their learning, leave the duties of their own sex in order to invade the privileges of ours. I can no more pardon a fair one for endeavoring to wield the club of Hercules than I could him for endeavoring to twirl her distaff. -Goldsmith.

-Some people speak as if hypocrites were confined to religion, but they are everywhere; people pretending to wealth when they have not a sixpence, assuming knowledge of which they are gnorant, shamming a culture they are far removed from, adopting opinions they do not hold.—Rev. Albert Good-

-It has always been the practice of mankind to judge of actions by the event. The same events, conduct the same manner, but terminated by different success, produce different udgments; they who attain their wishes never want celebrators of their wisdom and their virtue; and they that miscarry are quickly discovered to have been defective not only in mental, but in moral qualities. -N. Y. Ledger.